

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (cancelled)
2. (currently amended) A film sheet for use with overhead projectors as claimed in claim ~~1~~ 3, wherein the film sheet is adapted to receive ink directly from an ink-jet printer that directly prints at least one of characters and pictures thereon.
3. (currently amended) A film sheet adapted for use with overhead projectors ~~as claimed in claim 1~~ comprising a cellulose either without intervention of a layer adapted to be receptive to a jet printing ink, wherein said cellulose ether is a cellulose ether that, in 2 ml of an aqueous solution obtained by mixing 0.1 part by weight of the cellulose ether with 99.9 parts by weight of water at 20°C, the number of undissolved fibers having a length of 8 to 200  $\mu\text{m}$  is not greater than 1,000.
4. (original) A film sheet for use with overhead projectors as claimed in claim 2 wherein said cellulose ether is characterized in that, in 2 ml of an aqueous solution obtained by mixing 0.1 part by weight of the cellulose ether with 99.9 parts by weight of water at 20<sup>0</sup> C, the number of undissolved fibers having a length of 8 to 200  $\mu\text{m}$  is not greater than 1,000.
5. (currently amended) A film sheet adapted for use with overhead projectors ~~as claimed in claim 1~~ comprising a cellulose either without intervention of a layer adapted to be receptive to a jet printing ink, wherein said cellulose ether is a cellulose ether that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150  $\mu\text{m}$ , the amount of cellulose ether remaining on the sieve is not greater than 25% by weight.
6. (previously presented) A film sheet for use with overhead projectors as claimed in claim 2 wherein said cellulose ether is a cellulose ether that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150  $\mu\text{m}$ , the amount of cellulose ether remaining on the sieve is not greater that 25% by weight.

7. (previously presented) A film sheet for use with overhead projectors as claimed in claim 3 wherein said cellulose ether is a cellulose ether that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150  $\mu\text{m}$ , the amount of cellulose ether remaining on the sieve is not greater than 25% by weight.
8. (previously presented) A film sheet for use with overhead projectors as claimed in claim 4 wherein said cellulose ether is a cellulose ether that, when 100 g of the cellulose ether is shaken on a sieve having an opening of 150  $\mu\text{m}$ , the amount of cellulose ether remaining on the sieve is not greater than 25% by weight.
9. (cancelled)
10. (original) A film sheet for use with overhead projectors as claimed in claim 2 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.
11. (original) A film sheet for use with overhead projectors as claimed in claim 3 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.
12. (original) A film sheet for use with overhead projectors as claimed in claim 4 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.
13. (original) A film sheet for use with overhead projectors as claimed in claim 5 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.
14. (original) A film sheet for use with overhead projectors as claimed in claim 6 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

15. (original) A film sheet for use with overhead projectors as claimed in claim 7 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

16. (original) A film sheet for use with overhead projectors as claimed in claim 8 wherein said cellulose ether is selected from the group consisting of alkylcelluloses, hydroxyalkyl alkylcelluloses, hydroxyalkyl celluloses and carboxymethylcellulose sodium.

17. (canceled)

18. (currently amended) The overhead projector transparency medium of claim ~~17~~19, wherein the transparency medium consists of one layer, the one layer being the same layer as the transparency film sheet.

19. (currently amended) ~~The~~An overhead projector transparency medium ~~of claim 17,~~  
comprising:

an overhead projector transparency film sheet, wherein the film sheet is adapted to receive ink directly from an ink-jet printer, wherein the film sheet consists essentially of a cellulose ether, and wherein the film sheet consists of one layer, and wherein said cellulose ether is a cellulose ether that when placed in 2 ml of an aqueous solution obtained by mixing 0.1 part by weight of the cellulose ether with 99.9 parts by weight of water at 20 C, the number of undissolved fibers having a length of 8 to 200  $\mu\text{m}$  is not greater than 1,000.

20. (withdrawn, currently amended) The overhead projector transparency medium of claim ~~1~~3, wherein the film sheet has at least one of characters and pictures thereon, the at least one of characters and pictures comprising dried or cured ink-jet ink.

21. (withdrawn, currently amended) The overhead projector transparency medium of claim ~~17~~19, wherein the transparency medium consists of one layer, the one layer being the same layer as the film sheet, and wherein the film sheet has at least one of characters and pictures thereon, the at least one of characters and pictures comprising dried or cured ink-jet ink.